



Virtual Reality is coming to Summit Academy OIC... and the Summer Party!

Your support during our June 13 Fund-A-Need will make this cutting-edge learning delivery method possible.



Thanks to Virtual Reality (VR) technology, the future of Summit's teaching tools will become more immersive and interactive than ever before. VR uses computer modeling that will allow students to learn in a simulated environment that compliments their hands-on training.

Why Virtual Reality?

The ability for our students to experience training in full 360-degrees is invaluable—imagine learning how to handle chemicals, working with a harness or wiring a transformer in a risk-free environment, or repairing a complex network cabling system while never leaving the classroom.



Tools for the Future

Our mission at [Summit](#) is to empower individuals to develop their ability to earn and thrive so that they can build more stability for their families and become leaders within their communities. Your support during the [Summer Party on June 13](#) will ensure that graduates are prepared for career success.

You'll have the chance to experience VR for yourself on June 13 at the post-golf tournament Summer Party. We have already reserved seats for your foursome. If you haven't yet RSVPed for the 6 additional guests who will be joining you at your table, please do so today.

[RSVP Today!](#)

Watch *VR Safety Training for Electric Power Industry*



Summit Academy OIC, 935 Olson Memorial Highway, Minneapolis, MN 55405, (612) 377-0150

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